

	Type	L #	Hits	Search Text	DBs	Time Stamp	Er ro r Co m m en ts	Er ro r De fi ni ti on	
1	BRS	L1	167	PYRUVATE ADJ DEHYDROGENASE ADJ KINASE	US- PGPUB; USPAT; EPO; JPO; DERWENT	2006/07/05 15:20			
2	BRS	L2	11	11 and Brassica	US- PGPUB; USPAT; EPO; JPO; DERWENT	2006/07/05 15:21			

	V	1	Document ID	Issue Date	Title	Current OR
1	X		US 20040248302 A1	20041209	Brassica pyruvate dehydrogenase kinase gene	435/468
2	X		US 20040033606 A1	20040219	Brassica pyruvate dehydrogenase kinase gene	435/468
3	X		US 20030084472 A1	20030501	Plant pyruvate dehydrogenase kinase gene	800/278
4	X		US 20020138882 A1	20020926	Polynucleotides encoding proteins involved in plant metabolism	800/320.1
5	X		US 7057091 B2	20060606	Brassica pyruvate dehydrogenase kinase gene	800/298
6	X		US 6825039 B2	20041130	Plant pyruvate dehydrogenase kinase gene	435/466
7	X		US 6747137 B1	20040608	Nucleic acid sequences relating to Candida albicans for diagnostics and therapeutics	536/23.1
8			US 6500670 B1	20021231	Plant pyruvate dehydrogenase kinase gene	435/468
9	X		US 6265636 B1	20010724	Pyruvate dehydrogenase kinase polynucleotides, polypeptides and uses thereof	800/284
10	X		US 20040248302 A	20041209	New genetically transformed plant, useful for regulating fatty acid synthesis, seed oil content, seed size/weight, flowering time, vegetative growth, respiration rate, and generation time	

	Inventor
1	Marillia, Elizabeth-France et al.
2	Zou, Jitao et al.
3	Zou, Jitao et al.
4	Cahoon, Rebecca E. et al.
5	Zou; Jitao et al.
6	Zou; Jitao et al.
7	Weinstock; Keith G. et al.
8	Zou; Jitao et al.
9	Randall; Douglas D. et al.
10	MARILLIA, E et al.

	U	1	Document ID	Issue Date	Title	Current OR
11	X		US 20040033606 A	20040219	New purified or recombinant nucleic acid encoding a Brassica pyruvate dehydrogenase kinase protein, for manipulating pyruvate dehydrogenase activity in plants, e.g. seeds with increased or decreased fatty acid and oil content	

Inventor	
11	MARILLIA, E et al.